CLAIM AMENDMENTS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously presented) A method comprising:

sending a first request from a user location for an HTML file associated with a
    URL address indicative of a server location;

receiving the request at the server location;

dividing the HTML file at the server location into a first portion containing static
    information and a second portion containing dynamic information;

determining a file name of the first portion of the HTML file at the server
    location;

sending the second portion of the HTML file and the file name to the user
    location;

determining, based on the file name, if a representation of the first portion of the
    HTML file is available at the user location;

accessing the representation of the first portion of the HTML file at the user
    location when the step of determining indicates the representation is
    available at the user location;

sending a second request from the user location for the representation of the first
    portion of the HTML file to the server location when the step of
    determining indicates the representation of the first portion is not available
    at the user location;

receiving, at the server location, the second request for the representation of the
    first portion of the HTML file;

sending the representation of the first portion of the HTML file to the user
    location in response to the second request;

receiving the representation of the first portion at the user location; and

displaying, at the user location, information using the representation of the first
    portion of the HTML file and the second portion of the HTML file, such

that the information displayed is the same as the information that would have been displayed by the HTML file.

2. (Original) The method of claim 1, wherein the HTML file includes one or more occurrences of a tag, wherein each occurrence of the tag identifies static information.

3. (Previously presented) The method of claim 1, wherein the second portion of the HTML file includes control information to access the first portion.

4. (Previously presented) The method of claim 1, wherein the static information and the dynamic information are stored in separate files.

5. (Original) The method of claim 4, wherein the static information and the dynamic information are stored as different file types.

6. (Original) The method of claim 4, wherein the file name of the first portion includes a timestamp.

7. (Original) The method of claim 6, wherein the dynamic information is based on a HTML language and the static information is stored in a format based on a JavaScript language.

8. (Original) The method of claim 7, wherein the static information includes a JavaScript array, where each element of the array includes a portion of the static information.

9. (Original) The method of claim 1, wherein the server location includes a plurality of servers.

10. (Original) The method of claim 9, wherein the first request and the second request are directed to a same server of the plurality of servers when the second request is

received at the server location within a predetermined time period of the receipt of the first request at the server location.

11-64. (canceled)